EDUCATION

DATA STANDARDIZATION FOR FINANCIAL TRANSPARENCY

Objectives and Achievements	In Progress			
OBJECTIVE: Standardize coding of financial transaction data to increase transparency and comparability of public education expenditures, thereby enabling improvements in efficiency and effectiveness of Delaware's education spending. Achievements Held public meetings Drafted a standardized approach Implemented ESSA Report Card Established DOE financial transparency web	 Short-term (within 6 months) Support epilogue to strengthen DOE's ability to standardize code usage in FSF and PHRST Complete expenditure account code standardization and submit request for codes Integrate public stakeholder suggestions where possible Implement standard coding approach Publish a guide to standard school expenditure codes and categories, with definitions Offer workshops to districts/charter schools to 			
 Standardized school location code usage for FSF Next Steps (Future Activities) 	help them implement the new codes Challenges (Issues and risks affecting your effort)			
Mid-term (within one year)	Issues			
 Review revenue account codes for opportunities to improve reporting to the public and required reporting to the federal government Modify systems to process the new/changed account codes into NCES categories (instruction, student support, maintenance of plant, etc.) 	 Staff time – this project is labor-intensive Risks Competing priorities (time and money) Scope shift – currently scope is closely aligned with ESSA and SB172, but additional good ideas could take us off course 			
Long-term (two to five years)				
 Replace the self-reported ESSA approach and legacy federal financial reporting with a formula-driven automated approach Explore synergies with the Open Data effort 				

EDUCATION

EdGEAR

Objectives and Achievements	In Progress			
OBJECTIVE: Increase efficiency and effectiveness of Delaware public education processes and programs. Achievements Initial membership of EdGEAR lead team established (two district Superintendents, four district CFOs, one charter Head of School, GEAR staff and DOE staff) Initial meeting date/time/place established	 Short-term (within 6 months) Identify opportunities for EdGEAR projects Set priorities for execution Make a tentative plan Identify and execute easy wins and/or proofs of concept 			
Next Steps (Future Activities)	Challenges (Issues and risks affecting your effort)			
 Mid-term (within one year) Establish lines of communication with all districts and charters regarding EdGEAR projects Execute projects agreed to by EdGEAR lead team and districts/charters Review progress and refine priorities Long-term (two to five years) None at this time – to be established by the EdGEAR lead team 	Issues			

EDUCATION

COUNCIL ON EDUCATIONAL TECHNOLOGY

Objectives and Achievements	In Progress
OBJECTIVE: Establish the Council on Educational	Short-term (within 6 months)
Technology to provide strategic guidance, conduct	 Determine scope and methodology for a
needs assessments, offer policy and budget	statewide educational technology needs
recommendations, plan to ensure alignment	assessment
between state and local efforts, support technology-	 Analyze needs and processes to inform the
related procurement, and define acceptable use	FY2021 budget process
policies, procedures and processes.	 Set priorities for strategic action
Achievements	
 Members and co-chairs identified 	
 Three meetings held 	
 Purpose and vision statements ratified 	
Next Steps (Future Activities)	Challenges (Issues and risks affecting your effort)
Mid-term (within one year)	Issues
 Identify and recommend easy immediate 	 None at this time
improvements and/or savings	Risks
Long-term (two to five years)	 Availability of funds
 Achieve specific goals of the Council set forth in 	 Ever-changing nature of technology capabilities
the above objective statement	and vulnerabilities
	 Competing priorities (time and money)